

### Amendments to the Claims

Please cancel Claim 2 without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 1, 3 and 5 to read as follows.

1. (Currently amended) A printing apparatus for printing on a print medium with a print head, comprising:

- a carriage for mounting and moving the print head;
- a lift motor for changing a distance between the print head mounted on the carriage and the print medium; and
- a control unit for controlling a driving of the lift motor and a reciprocal movement of the ~~carriage~~; carriage,

wherein the control unit checks an operation of the lift motor by detecting a distance of travel of the carriage, and

wherein the control unit checks whether the lift motor is operating normally or not and, if the lift motor is found not to be operating normally, indicates an error state by indicating means.

Claim 2 (cancelled)

3. (Currently amended) An ink jet printing apparatus according to claim 1, further ~~including~~ comprising a movable range restriction mechanism which changes a scan range of the carriage in a main scan direction according to the distance set by the lift motor.

4. (Original) An ink jet printing apparatus according to claim 3, wherein the control unit detects a movable range of the carriage by driving the carriage and, according to the movable range, detects the distance set by the lift motor.

5. (Currently amended) A printing method for printing on a print medium with a print head, comprising the steps of:

changing a distance between the print head mounted on a carriage and the print medium by a lift motor;

detecting a distance of travel of the carriage by moving the carriage; ~~and~~

checking an operation of the lift motor according to the distance of travel of the carriage; and

checking whether the lift motor is operating normally or not and, if the lift motor is found not to be operating normally, indicating an error state.